	FORM PTO-1449 (Modified)		MENT OF COMMERCE Docket No.			Application No. 09/918,365		
US Patent and Trademar	k Office MATION DISCLO	SURE CITATIO	ON	50623.379 Applicant			10,305	
010	in an Applic				Michal	et al.		
Sép &	(Use several sheets if	necessary)		Filing Date Gri			762	
2005 N	,	U.S. PATE	ENT DOC			<u> </u>	702	
	/ Document	Date of		Name	Class	Subclass	Filing Date If	
Initial Reports	Number	Patent			ļ		Appropriate	
A1	2,072,303	3/2/37	He	errmann et al.				
. A2	2,386,454	10/9/45	F	Frosch et al.				
A3	3,773,737	11/20/73	Go	oodman et al.				
A4	3,849,514	11/19/74	G	ray, Jr. et al.				
A5	4,226,243	10/7/80	S	halaby et al.				
A6	4,329,383	5/11/82		Joh .				
A7	4,343,931	8/10/82		Barrows				
A8	4,529,792	7/16/85		Barrows				
A9	4,611,051	9/9/86)	ayes et al.				
A10	4,656,242	4/7/87		Swan et al.				
A11	4,733,665	3/29/88		Paimaz				
A12	4,800,882	1/31/89		Gianturco				
A13	4,882,168	11/21/88		Casey et al.				
A14	4,886,062	12/12/89		Wiktor	,			
A15	4,931,287	6/5/90		Bae et al.			·	
A16	4,941,870	7/17/90	•	Okada et al.				
A17	4,977,901	12/18/90		Ofstead				
A18	5,019,096	5/28/91	F	ox, Jr. et al.				
A19	5,100,992	· 3/31/92		Cohn et al.				
A20	5,112,457	5/12/92		Marchant				
A21	5,133,742	7/28/92		Pinchuk			!	
A3/2	5,163,952	11/17/92		Froix				
A23	5,165,919	11/24/92		Sasaki et al.				
A24	5,219,980	6/15/93		Swidler				
A25	5,258,020	11/2/93		Froix				

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	+,	·				,	
	A26	5,272,012	12/21/93	Opolski '			
\	A27	5,292,516	3/8/94	Viegas et al.			_
	A28	5,298,260	3/29/94	Viegas et al.			
	A29	5,300,295	4/5/94	. Viegas et al.			
	A30	5,306,501	4/26/94	Viegas et al.			
	A31	5,306,786	4/26/94	Moens et al.			
	A32	5,328,471	7/12/94	Slepian			,
	A33	5,330,768	7/19/94	Park et al.			
	A34	5,380,299	1/10/95	Fearnot et al			
	A35	5,417,981	5/23/95	Endo et al.			
	A36	5,447,724	9/5/95	Helmus et al.			
	A37	5,455,040	10/3/95	Marchant			
	A38	5,462,990	10/31/95	Hubbell et al.			
	A39	5,464,650	11/7/95	Berg et al.			
	A40	5,485,496	1/16/96	Lee et al.			
	A41	5,516,881	5/14/96	Lee et al.			
	A42	5,569,463	10/29/96	Helmus et al.	·		
	A43	5,578,073	11/26/96	Haimovich et al.			
	A44	5,584,877	12//17/96	Miyake et al.			
	A45	5,605,696	2125197	Eury et al.			
	A46	5,607,467	3/4/97	Froix			
	A47	5,609,629	3/11/97	Fearnot et al.			
	A48	5,610,241	3/11/97	Lee et el.			
	A49	5,616,238	4/1/97	Fox, Jr. et al.			
	A50	5,624,411	4/29/97	Tuch			
	A51	5,628,730	5/13/97	Shapland et al.			
	A52	5,644,020	7/1/97	Timmermann et al.			
	A53	5,649,977	7/22/97	Campbell			
	A54	5,658,995	8/19/97	Kohn et al.			
	A55	5,667,767	9/16/97	Greff et al.			
1	A56	5,670,558	9/23/97	Onishi et al.	,		
	A57	5,674,242	10/7/97	Phan et al.			

					 · · · · · · · · · · · · · · · · · · ·	
<u></u>	A58	5,679,400	10/21/97	Tuch		
	A59	5,700,286	12/23/97	Tartaglia et al.		
	A60	5,702,754	12/30/97	Zhong		
	A 61	5,711,958	1/27/98	Cohn et al.		
	A62	5,716,981	2/10/98	Hunter et al.		
	A63	5,721,131	2/24/98	Rudolph et al.		
	A64	5,723,219	3/3/98	Kolluri et al.		
	A65	5,785,897	4/7/98	Buirge		
	A66	5,746,998	5/5/98	Torchilin et al.		
	A67	5,759,205	6/2/98	Valentini		
	A68	5,776,184	7/7/98	Tuch		
	A69	5,783,657	7/21/98	Pavlin et al.		
	A70	5,788,979	8/4/98	Alt et al.		
	A71	5,800,392	9/1/98	Racchini		
,	A72	5,820,917	10/13/98	Tuch		
	A73	5,824,048	10/20/98	Tuch		
	A74	5,824,049	10/20/98	Ragheb et al.		
	A75	5,830,178	11/3/98	Jones et al.		
	A76	5,837,008	1/17/98	Berg et al.		
	A77	5,837,313	11/17/98	Qing et al.		
,	A78	5,849,859	12/15/98	Acemoglu		
,	A79	5,851,508	12/22/98	Greff et al.		
	A80	5,854,376	12/29/98	Higashi		
	A81	5,857,998	1/12/99	Barry		
	A82	5,858,746	1/12/99	Hubbell et al.		
	A83	5,865,814	2/2/99	Tuch		
	A84	5,869,127	2/9/99	Zhong		
	A85	5,873,904	2/23/99	Ragheb et al.		
	A86	5,876,433	3/2/99	Lunn		
	A87	5,877,224	3/2/99	Brocchini et al.		
./	A88	5,879,713	3/9/99	Roth et al.		
	A89	5,902,875	5/11/99	Roby et al.		

	A90	5,905,168	5/18/99	Dos Santos et al.			/
	A91	5,910,564	6/8/99	Gruning et al.			<i>/</i>
\vdash	A92	5,914,387	6/22/99	Roby et al.		/	
	A93	5,919,893	7/6/99	Roby et al.			· · · · · · · · · · · · · · · · · · ·
	A94	5,925,720	7/20/99	Kataoka et al.	/		
	A95	5,932,299	8/3/99	Katoot			
	A96	5,955,509	9/21/99	Webber et al.		<u> · </u>	
	A97	5,958,385	9/28/99	Tondeur et al.		<u> </u>	
•	A98	5,962,138	10/5/99	Kolluri et al.			
	A99	5,971,954	10/26/99	Conway et el.		•	
	A100	5,980,928	11/9/99	Тергу			
	A101	5,980,972	11/9/99	Ding			
	A102	5,997,517	. \(2/7/99	Whitbourne			
	A103	6,010,530	1/4(00	Goicoechea			
	A104	6,011,125	1/4/00	Lohmeijer et al.			
	A105	6,015,541	1/18/00	Greff et al.		<u> </u>	
	A106	6,033,582	3/7/00	Lee et al.			
	A107	6,034,204	3/7/00	Mohr et al.			
•	A108	6,042,875	3/28/00	Ding et al.			
	A109	6,051,576	4/18/00	Ashton et al.		_	
	A110	6,051,648	4/18/00	Rhee et al.			
	A111	6,054,553	4/25/00	Groth et al.			
	A112	6,056,993	5/2/00	Leidner et al.			
	A113	6,060,451	5/9/00	DiMaio et al.			
ļ 	A114	6,060,518	5/9/00	Kabanov et al.			
	A115	6,080,488	6/27/00	Hostettler et al.			
	A116	6,096,070	8/1/00	Ragheb et al.			
	A1/17	6,099,562	8/8/00	Ding et al.			
	A118	6,110,188	8/29/00	Narciso, Jr.			,
$\perp \perp$	A119	6,110,483	8/29/00	Whitbourne et al.		1	
$\vdash \!\!\! / \!\!\! -$	A120	6,113,629	9/5/00	Ken			
	A121	6,120,491	9/19/00	Kohn et al.			

A122 6,120,536 9/19/00 Ding et al. A123 6,120,788 9/19/00 Barrows A124 6,120,904 9/19/00 Hostettler et al. A125 6,121,027 9/19/00 Clapper et al. A128 6,129,761 10/10/00 Hubbell A127 6,136,333 10/24/00 Cohn et al. A128 6,143,354 11/7/00 Koulik et al. A129 6,153,252 11/28/00 Hossainy et al.	
A124 6,120,904 9/19/00 Hostettler et al. A125 6,121,027 9/19/00 Clapper et al. A128 6,129,761 10/10/00 Hubbell A127 6,136,333 10/24/00 Cohn et al. A128 6,143,354 11/7/00 Koulik et al.	
A125 6,121,027 9/19/00 Clapper et al. A128 6,129,761 10/10/00 Hubbell A127 6,136,333 10/24/00 Cohn et al. A128 6,143,354 11/7/00 Koulik et al.	
A128 6,129,761 10/10/00 Hubbell A127 6,136,333 10/24/00 Cohn et al. A128 6,143,354 11/7/00 Koulik et al.	
A127 6,136,333 10/24/00 Cohn et al. A128 6,143,354 11/7/00 Koulik et al.	
A128 6,143,354 11/7/00 Koulik et al.	
A129 6,153,252 11/28/00 Hossainy et al.	
	- 11
A130 6,159,978 12/12/00 Myers et al.	
· A131 6,165,212 12/26/00 Dereume et al.	
A132 6,172,167 1/9/01 Stapert et al.	
A133 6,177,523 1/23/01 Reich et al.	
A134 6,180,632 N30/01 Myers et al.	
A135 6,203,551 3/20(01 Wu	
A136 6,211,249 4/3/01 Cohn et al.	
A137 6,214,901 4/10/01 Chudzik et al.	•
A138 6,231,600 5/15/01 Zhong	
A139 6,240,616 6/5/01 Yan	
A140 6,245,753 6/12/01 Byun et al.	
A141 6,245,760 6/12/01 He et al.	
A142 6,248,129 6/19/01 Froix	
A143 6,251,136 6/26/01 Guruwaiya et al.	
A144 6,254,632 7/3/01 Wu et al.	
A145 6,258,121 7/10/01 Yang et al.	
A146 6,258,371 7/10/01 Koulik et al.	
A147 6,262,034 7/17/01 Mathiowitz et al.	
A1#8 6,270,788 8/7/01 Koulik et al.	
A149 6,277,449 8/21/01 Kolluri et al.	
A150 6,283,947 9/4/01 Mirzaee	
A151 6,283,949 9/4/01 Roorda	
A152 6,284,305 9/4/01 Ding et al.	

	·					, ,	
<u> </u>	A153	6,287,628	9/11/01	Hossainy et al.			
	A154	6,299,604	10/9/01	Ragheb et al.			
	A155	6,306,176	10/23/01	Whitbourne		<u> </u>	
	A\56	6,331,313	12/18/01	Wong et al.			
	A157	6,335,029	1/1/02	Kamath et al.			
	A158	6,344,035	2/5/02	Chudzik et al.			
	A159	6,346,110	2/12/02	Wu			
	A160	6,358,556	3/19/02	Ding et al.	·		
	A161	6,379,381	4/30/02	Hossainy et al.			
	A162	6,387,379	5/14/02	Goldberg et al.			
	A163	6,395,326	5/28/02	Castro et al.			
	A164	6,419,692	7/16/02	Yang et al.			
·	A165	6,451,373	9(17/02	Hossainy et al.			
	A166	6,482,834	11/19(02	Spada et al.			
	A167	6,494,862	12/17/02	Ray et al.			
	A168	6,503,538	1/7/03	Chu et al.			
	A169	6,503,556	1/7/03	Harish et al.			
	A170	6,503,954	1/7/03	Bhat et al.			
	A171	6,506,437	1/14/03	Harish et al.			
	A172	6,524,347	2/25/03	Myers et al.			
	A173	6,527,801	3/4/03	Dytta			
	A174	6,527,863	3/4/03	Pacetti et al.			
	A175	6,528,526	3/4/03	. Myers et al.			
	A176	\$,530,950	3/11/03	Alvarado et al.			
	A177	6,530,951	3/11/03	Bates et al.			
	A178	6,540,776	4/1/03	Sanders Millare et al.			
	A1/19	6,544,223	4/8/03	Kokish			
	A180	6,544,543	4/8/03	Mandrusov et al.			
	A181	6,544,582	4/8/03	Yoe			
	A182	6,555,157	4/29/03	Hossainy			
	A183	6,558,733	5/6/03	Hossainy et al.			
							

	A184	6,565,659	5/20/03	Pacetti et al.			6/28/01
	A185	6,572,644	6/3/03	Moein			6/27/01
	A186	6,585,755	7/1/03	Jackson et al.			6/29/01
	A 187	6,585,765	7/1/03	Hossainy et al.			6/29/00
	A188	6,585,926	7/1/03	Mirzaee			8/31/00
	A189	6,605,154	8/12/03	Villareal			5/31/01
	A190	6,823,448	9/23/03	Slater			3/30/01
	A191	6,625,486	9/23/03	Lundkvist et al.	,		4/11/01
	A192	6,645,135	11/11/03	Bhat			3/30/01
	A193	6,645,195	11/11/03	Bhat et al.			1/5/01
	A194	6,656,216	12/2/03	lossainy et al.			6/29/01
	A195	6,656,506	18/2/03	Wu et al.			5/09/01
	A196	6,660,034	12/9/03	Mandrusov et al.			4/30/01
	A197	6,663,662	12/16/03	Pacetti et al.			12/28/00
	A198	6,666,880	12/23/03	Chiu et al.			6/19/01
	A199	6,673,154	1/6/04	Pacetti et al.			6/28/01
	A200	6,673,385	1/6/04	Ding et al.			6/28/01
	A201	6,689,099	2/10/04	Mirzaee			2/27/01
•	A202	6,695,920	2/24/04	Pacetti et al.			6/27/01
	A203	6,706,01/3	3/16/04	Bhat et al.		·	6/29/01
	A204	6,712,845	3/30/04	Hossainy			4/24/01
	A205	8,713,119	3/30/04	Hossainy et al.			12/23/99
	A206	6,716,444	4/6/04	Castro et al.			9/28/00
	A207	6,740,040	5/25/04	Mandrusov et al.			1/30/01
	208	6,743,462	6/1/04	Pacetti			5/31/01
	A209	6,749,626	6/15/04	Bhat et al.			11/17/00
	A210	6,758,859	7/6/04	Dang et al.			10/30/00
[A211	6,759,054	7/6/04	Chen et al.			12/28/00

A212	6,764,505	7/20/04	Hossainy et al.			4/12/01
A213	6,887,485	5/3/05	Fitzhugh et al.			5/25/01
A214	6,899,731	5/31/05	Li et al.			1/2/01
$\overline{}$	U.S. PATE	NT APPLICAT	ION PUBLICATION DOCUM	ENTS		- <u>- </u>
Ref. No.	Document Number	Date of Publication	Name	Class	Subclass	Filing Date If Appropriate
A215	2001/0051608	12/13/01	Mathiowitz et al.		·	10/15/98
A216	2002)0077693	6/20/02	Barclay et al.			12/19/00
A217	2001/0007083	7/5/01	Roorda			12/21/00
A218	2002/0009604	1/24/02	Zamora et al.			12/21/00
A219	2002/0120326	8/29/02	Michal			12/22/00
A220	2001/0014717	8/16/01	Hossainy et al.			12/28/00
A221	2001/0018469	8/30/01	Chen et al.	_		12/28/00
A222	2002/0123801	9/5/02	Pacetti et al.			12/28/00
A223	2002/0087123	7/4/02	Hossainy et al.			1/2/01
A224	2003/0032767	2/13/03	Tada et al.			2/5/01
A225	2001/0020011	9/6/01	Mathiowitz et al.			3/23/01
A226	2002/0142039	19/3/02	Claude			3/30/01
A227	2002/0155212	10/24/02	Hossainy			4/24/01
A228	2001/0029351	10/11/01	Falotico et al.			5/7/01
A229	2002/0005206	1/17/02	Falotico et al.			5/7/01
A230	2002/00072/13	1/17/02	Falotico et al.			5/7/01
A231	2002/0007214	1/17/02	Falotico			5/7/01
A232	2002/0007215	1/17/02	Falotico et al.			5/7/01
A233	2002/0016625	2/7/02	Falotico et al.			5/7/01
A234	2002/0032414	3/14/02	Ragheb et al.			5/7/01
A236	2002/0188277	12/12/02	Roorda et al.			5/18/01
x 236	2002/0183581	12/5/02	Yoe et al.			5/31/01
A237	2001/0037145	11/1/01	Guruwaiya et al.			6/21/01
A238	2002/0165608	11/7/02	Llanos et al.			6/22/01
A239	2002/0071822	6/13/02	Uhrich	L		7/27/01
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Ref. No.	Document Number	Date of Publication	Country	Class	Subclass	Translation Yes No
	A213 A214 Ref. No. A215 A216 A217 A218 A219 A220 A221 A222 A223 A224 A225 A226 A227 A228 A229 A230 A231 A232 A233 A234 A236 A237 A238 A239	A213 6,887,485 A214 6,899,731 U.S. PATE Ref. No. Document Number A215 2001/0051608 A216 2002/0077693 A217 2001/0007083 A218 2002/009604 A219 2002/0120326 A220 2001/0018469 A221 2001/0018469 A222 2002/0123801 A223 2002/0087123 A224 2003/0032767 A225 2001/0020011 A226 2002/0142039 A227 2002/0155212 A228 2001/0029351 A229 2002/0007213 A231 2002/0007214 A232 2002/0007215 A233 2002/0007215 A234 2002/0032414 A235 2002/0188277 A236 2002/0183581 A237 2001/0037145 A238 2002/0165608 A239 2002/0071822	A213 6,887,485 5/3/05 A214 6,899,731 5/31/05 U.S. PATENT APPLICAT Ref. No. Document Number Publication A215 2001/0051608 12/13/01 A216 2002/0077693 6/20/02 A217 2001/0000083 7/5/01 A218 2002/009604 1/24/02 A219 2002/0120326 8/29/02 A220 2001/0014717 8/16/01 A221 2001/0018469 8/30/01 A222 2002/0123801 9/5/02 A223 2002/087123 7/4/02 A224 2003/0032767 2/13/03 A225 2001/0020011 9/6/04 A226 2002/0142039 19/3/02 A227 2002/0155212 10/24/02 A228 2001/0029351 10/11/01 A229 2002/00072/3 1/17/02 A230 2002/00072/13 1/17/02 A231 2002/00072/14 1/17/02 A232 2002/0007215 1/17/02 A233 2002/0007215 1/17/02 A234 2002/0032414 3/14/02 A236 2002/0188277 12/12/02 A237 2001/0037145 11/1/01 A238 2002/0165608 11/7/02 A239 2002/0071822 6/13/02 FOREIGN P/	A213 6,887,485 5/3/05 Fitzhugh et al. A214 6,899,731 5/31/05 Li et al. U.S. PATENT APPLICATION PUBLICATION DOCUM Number Document Number Publication A215 2001/0051608 12/13/01 Mathiowitz et al. A216 2002/0077693 6/20/02 Barclay et al. A217 2001/0007083 7/5/01 Roordy A218 2002/0009604 1/24/02 Zamora et al. A219 2002/0120326 8/29/02 Michal A221 2001/0014717 8/16/01 Hossainy et al. A221 2001/0014717 8/16/01 Hossainy et al. A221 2001/0014717 8/16/01 Hossainy et al. A222 2002/0123801 9/5/02 Pacetti et al. A223 2002/0087123 7/4/02 Hossainy et al. A224 2003/0032767 2/13/03 Tada et al. A225 2001/0020011 9/6/04 Mathiowitz et al. A226 2002/0142039 10/3/02 Claude A227 2002/0155212 10/24/02 Hossainy A228 2001/0029351 10/11/01 Falotico et al. A229 2002/00072/13 1/17/02 Falotico et al. A230 2002/00072/13 1/17/02 Falotico et al. A231 2002/0097214 1/17/02 Falotico et al. A232 2002/0032414 3/14/02 Ragheb et al. A233 2002/003745 12/12/02 Roorda et al. A234 2002/033414 3/14/02 Ragheb et al. A235 2002/018581 12/5/02 Yoe et al. A237 2001/037145 11/1/01 Guruwaiya et al. A238 2002/0165608 11/7/02 Llanos et al. A239 2002/0071822 6/13/02 Uhrich FOREIGN PATENT DOCUMENTS	A213 6,887,485 5/3/05 Fitzhugh et al. A214 6,899,731 5/31/05 Li et al. U.S. PATENT APPLICATION PUBLICATION DOCUMENTS Ref. No. Number Publication A215 2001/0051608 12/13/01 Mathiowitz et al. A216 2002/077693 6/20/02 Barclay et al. A217 2001/0000083 7/5/01 Roorda A218 2002/0120326 8/29/02 Michael A219 2002/0120326 8/29/02 Michael A220 2001/0014717 8/16/01 Hossainy et al. A221 2001/0018469 8/30/01 Chen et al. A222 2002/0123801 9/5/02 Pacetti et al. A223 2002/0087123 7/4/02 Hossainy et al. A224 2003/0032767 2/13/03 Tada et al. A225 2001/0020011 9/6/04 Mathiowitz et al. A226 2002/0142039 10/3/02 Claude A227 2002/0155212 10/24/02 Hossainy A228 2001/0029351 10/11/01 Falotico et al. A229 2002/00072/3 1/17/02 Falotico et al. A230 2002/00072/14 1/17/02 Falotico et al. A231 2002/00072/14 1/17/02 Falotico et al. A232 2002/0032414 3/14/02 Ragheb et al. A233 2002/0032851 12/12/02 Roorda et al. A234 2002/0032851 12/12/02 Roorda et al. A235 2002/0188277 12/12/02 Roorda et al. A236 2002/0188581 12/5/02 Yoe et al. A237 2001/0037145 11/1/01 Guruwaiya et al. A238 2002/016608 11/7/02 Llanos et al. A239 2002/007182 6/13/02 Uhrich FOREIGN PATENT DOCUMENTS	A213 6,887,485 5/3/05 Fitzhugh et al. A214 6,899,731 5/31/05 Li et al. U.S. PATENT APPLICATION PUBLICATION DOCUMENTS Nef. No. Document Number Publication A215 200,1/0051608 12/13/01 Mathiowitz et al. A216 2002/0077693 6/20/02 Barclay et al. A217 2001/000/083 7/5/01 Roorda A218 2002/0009604 1/24/02 Zamore et al. A219 2002/0120326 8/29/02 Michal A220 2001/0014717 8/16/01 Hossainy et al. A221 2001/0018469 8/30/01 Chen et al. A222 2002/0123801 9/5/02 Pacetti et al. A223 2002/0087123 7/4/02 Hossainy et al. A224 2003/0032767 2/13/03 Tada et al. A225 2001/0020011 9/6/0/ Mathiowitz et al. A226 2002/0142039 10/3/02 Claude A227 2002/0155212 10/24/02 Hossainy A228 2001/0029351 10/11/01 Falotico et al. A229 2002/005206 1/17/02 Falotico et al. A230 2002/0007214 1/17/02 Falotico et al. A231 2002/0007215 1/17/02 Falotico A232 2002/0032414 3/14/02 Ragheb et al. A233 2002/0032414 3/14/02 Ragheb et al. A236 2002/0188277 12/12/02 Roorda et al. A237 2001/0037145 11/1/01 Guruwaiya et al. A238 2002/0165508 11/7/02 Llanos et al. A239 2002/0165508 11/7/02 Llanos et al. A238 2002/0165608 11/7/02 Llanos et al. A239 2002/0071822 6/13/02 Uhrich FOREIGN PATENT DOCUMENTS

\	B1	· 2001-190687	7/17/01	Japan (English Abstract)				
	B2	DE 42 24 401	1/27/94	Germany			/	
	B 3	EP 0 301 856	2/1/89	EPO				
	B4\	EP 0 396 429	11/7/90	EPO		/	1	
	B5	EP 0 514 406	11/25/92	EPO				
	В6	EP 0 604 022	6/29/94	EPO	/	7		
	B7	EP 0 623 354	11/9/94	EPO	/.			
	В8	EP 0 665 023	8/2/95	EPO				
	В9	EP 0 701 802	3/20/96	EPO				
	B10	EP 0 716 836	6/19/96	EPO				
	B11	EP 0 809 999	12/3/97	EPO				
	B12	EP 0 832 655	4/1/98	ĘPO				
	B13	EP 0 850 651	7/1/98	EPO	•			
	B14	EP 0 879 595	11/25/98	EPO				
	B15	EP 0 910 584	4/28/99	EPO				
:	B16	EP 0 923 953	6/23/99	EPO				
	B17	EP 0 953 320	11/3/99	EPO				
	B18	EP 0 970 711	1/12/00	EPO				
•	B19	EP 0 982 041	3/1/00	EPO	•			
	B20	EP 1 023 879	812100	EPQ				
	B21	EP 1 192 957	4/3/02	EPO				
	B22	EP 1 273 314	1/8/03	EPO				
	B23	SU 790725	2/9/83	SU (English Abstract)				
	B24	SU 811750	9/23/83	SU (English Abstract)				
	B25	Syd 872531	10/15/81	SU (English Abstract)		·		
	B26	SU 876663	10/30/81	SU (English Abstract)				
	B27/	SU 905228	2/15/82	SU (English Abstract)				
	B28	SU 1016314	5/7/83	SU (English Abstract)				
	B29	SU 1293518	2/28/87	SU (English Abstract)				
	B30	WO 91/12846	9/5/91	PCT				
	B31	WO 94/09760	5/11/94	РСТ				
	B32	WO 95/10989	4/27/95	PCT				

		,			, 			/
1	В33	WO 95/24929	9/21/95	PCT	_			
	B34	WO 96/40174	12/19/96	PCT			_/	
	835	WO 97/10011	3/20/97	PCT				
	B36	WO 97/45105	12/4/97	PCT				
	B37	WO 97/46590	12/11/97	PCT				
	B38	WQ 98/08463	3/5/98	PCT				
	B39	WO 98/17331	4/30/98	PCT				
	B40	WO 98/32398	7/30/98	PCT				
	B41	WO 98/36784	8/27/98	PCT				
	B42	WO 99/01118	1/14/99	PCT				
	B43	WO 99/38546	8/5/99	PCT				
	B44	WO 99/63981	12(16/99	PCT				
	B45	WO 00/02599	1/20/00	PÇ/T				
	B46	WO 00/12147	3/9/00	рст				
	B47	WO 00/18446	4/6/00	PCT				:
	B48	WO 00/64506	11/2/00	PCT				
	B49	WO 01/01890	1/11/01	PCT				
	B50	WO 01/15751	3/8/01	PCT				
	B51	WO 01/17577	3/15/01	RCT ·				
	B52	WO 01/45763	6/28/01	PCT				
`	B53	WO 01/49338	7/12/01	PCT				
	B54	WO 01/51027	7/19/01	PCT				
	B55	WO 01/74414	10/11/01	PCT				
	B56	WO 02/003890	1/17/02	PCT	<u> </u>	<u></u>		
	B57	WO 02/026162	4/4/02	PCT				
	B58	. WO 92/034311	5/2/02	PCT				
	B59	vy6 02/056790	7/25/02	PCT				
	B60	WO 02/058753	8/1/02	PCT		1		
	B61	WO 02/102283	12/27/02	PCT				
	B62	WO 03/000308	1/3/03	PCT				
	B63	WO 03/022323	3/20/03	PCT				(
/	B64	WO 03/028780	4/10/03	PCT				

855 WO 03/038612 5/15/03 PCT 867 WO 03/0386147 10/2/03 PCT 868 WO 03/0382368 10/9/03 PCT 869 WO 04/000383 12/31/03 PCT 870 WO 03/082368 10/9/03 PCT 870 WO 04/000383 12/31/03 PCT 870 Anonymous, Caprillologists Draw - Up The Dream Stent, Clinica 710:15, June 17, 1986), http://www.dialockyeb.com/cod/document/rece=1061848/202989, printed 8/25/03 (2 pages). 870 Anonymous, Hepane-coated stents cut complications by 30%, Clinica 732:17 (Nov. 18, 1996), http://www.dialockyeb.com/cod/document/rece=1061847871753, printed 8/25/03 (2 pages). 870 Anonymous, Refiling The Page but Agent Loading Device for The rapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000) 870 Anonymous, Stenting continues to dominate cardiology Clinica 720:22 (Sept. 2, 1986), http://www.dialockyeb.com/col/document/rece=1061847871753, printed 8/25/03 (2 pages). 870 Anonymous, Stenting continues to dominate cardiology Clinica 720:22 (Sept. 2, 1986), http://www.dialockyeb.com/col/document/rece=106184971752, printed 8/25/03 (2 pages). 870 Anonymous, Stenting continues to dominate cardiology Clinica 720:22 (Sept. 2, 1986), http://www.dialockyeb.com/col/document/rece=106184971752, printed 8/25/03 (2 pages). 871 Anonymous, Stenting Continues to dominate cardiology Clinica 720:22 (Sept. 2, 1986), http://www.dialockyeb.com/col/document/rece=10618497762, printed 8/25/03 (2 pages). 872 Apogi et al., Preparation of cross-liked aliphatic olyester and application to thermo-responsive material, Journal of Controlled Release 2:87-86 (1994). 873 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. 298). 873 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. 298). 874 Barath e		·	Y				 				
B67 WO 03/080147 10/2/03 PCT B68 WO 03/082368 10/9/03 PCT B69 WO 04/000383 12/31/03 PCT OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pagés, etc.) C1 Anonymous, Cardiologists Draw - Up The Dream Stert, Clinica 710.15 (June 17, 1996), http://www.dialogyeb.com/cqildocument/reg=1061848202959, printed 8/25/03 (2 pages). C2 Anonymous, Hepaña-coated stents cut complications by 30%, Clipidca 732.17 (Nov. 18, 1996), http://www.dialogyeb.com/cqildocument/reg=1061848202959, printed 8/25/03 (2 pages). C3 Anonymous, Rolling The/apeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 43/4009), Res. Dibclos. pp. 974-975 (June 2000) C4 Anonymous, Stenting continues to dominate cardiology Clinica 720-22 (Sept. 2, 1996), http://www.dialogyeb.com/cqildocument/reg=1061846017752, printed 8/25/03 (2 pages). C5 Agyaji et al., Preparation of cross-hiked aliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 32:87-86 (1994). C6 Barath et al., Low Dose of Antitumor Agetys Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. Xe8). C7 Barbucel et al., Coating of commercially available materials with a new heparinizable material, J. Blomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment pésign for drug delivery control of thermo-responsive polymeric micelles, locumal of Controlled Release 66/93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two-Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. Distribution, angl-flocativity of Forskion, JACC, 4A (701-1), Abstract Keb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., An IAB block copolymer Derived from Aminoacids, Macromol. Symp. 144, 7-32	\ \·	B65	WO 03/037223	5/8/03	PCT			ļ,	<u>/</u>		
B68 WO 03/082368 10/9/03		B66	WO 03/039612	5/15/03	PCT						
DYLER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) C1 Anonymous, Cardiologists Draw - Up The Dream Stent, Clinica 710:15, June 17, 1996), http://www.dialogyeb.com/caj/document/?rec=1061848202959, printed 8/25/03 (2 pages). C2 Anonymous, Hepanin-coated stents cut complications by 30%, Clipica 732:17 (Nov. 18, 1996), http://www.dialogyeb.com/caj/document/?rec=1061847871753, printed 8/25/03 (2 pages). C3 Anonymous, Rolling The Appeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000). C4 Anonymous, Stenting continues to dominate cardiology, Clinica 720:22 (Sept. 2, 1996), http://www.dialogyeb.com/caj/document/?rec=1081848017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-inked aliphatic-polyester and application to thermo-responsive material, Journal of Controlled Release 23:87-98 (1994). C6 Barath et al., Low Dose of Antitumor Agenty, Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. 269). C7 Barbucci et al., Coaling of commercially evailable materials with a new heparinizable material, J. Biomed. Mater. Res. 25: 1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 69:31-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethene-Coated Removable Nittinol Stent: Comparative Study of Two-Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 20(5):1347-1353 (Moy. 1989). C11 Heimus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C12 Heimus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., An AB block copolymer of oligo(methyl methacrylate) an		B67	WO 03/080147	10/2/03	PCT						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) C1 Anonymous, Cardiologists Draw - Up The Dream Stent, Clinica 710:15, June 17, 1996), http://www.dialogy.ebc.com/cgidocument/?req=1061848202959, printed 8/25/03 (2 pages). C2 Anonymous, Hepann-coated stents cut complications by 30%, Clinica 732:17 (Nov. 18, 1996), http://www.dialogy.ebc.com/cgidocument/?req=106184/871753, printed 8/25/03 (2 pages). C3 Anonymous, Rolling The Inspeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000) C4 Anonymous, Stenting continuês to dominate cardiology, Clinica 720:22 (Sept. 2, 1996), http://www.dialogy.ebc.com/cgidocument/?req=106184/60/1752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-linked aliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Doss of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. Ages). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Blomed. Mater. Res. 25: 1259-1274 (Oct. 1994). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 6/93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nittinol Stent: Comparative Study of Two-Orugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 30(5):1347-1353 (Noy. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and-bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C13 Herdeg et Al., An Ab block copolymer of		B68	WO 03/082368	10/9/03	РСТ				•		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) C1 Anonymous, Cardiologists Draw - Up The Dream Stent, Clinica 710:15 June 17, 1996), http://www.dialogiveb.com/cai/document/req=1061848/202959, printed 8/25/03 (2 pages). C2 Anonymous, Hepanin-coated stents cut complications by 30%, Clinica 732:17 (Nov. 18, 1996), http://www.dialogiveb.com/cai/document/req=106184/82/1753, printed 8/25/03 (2 pages). C3 Anonymous, Rolling Therepeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 43409), Res. Disclos. pp. 974-975 (June 2000). C4 Anonymous, Stenting continues to dominate cardiology/Clinica 720:22 (Sept. 2, 1996), http://www.dialogiveb.com/cai/document/req=106184/8017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-flyked aliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JaCC 13/(2): 252A (Abstract) (Feb. 789). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1994). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 65/93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (NoV. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Biocak copolymer of oligo(methyl methacrylate) and poly/(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C13 Herdeg et al., Anil		B69	WO 04/000383	12/31/03	РСТ						
C1 Anonymous, Cardiologists Draw - Up The Draam Stent, Clinica 710:15 (June 17, 1996), http://www.dialogweb.com/cqi/document/?req=1061848202959, printed 8/25/03 (2 pages). C2 Anonymous, Hepath-coated stents cut complications by 30%, Clinica 732:17 (Nov. 18, 1996), http://www.dialogweb.som/cqi/document/?req=1061847871753, printed 8/25/03 (2 pages). C3 Anonymous, Rolling Therapeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000). C4 Anonymous, Stenting continues to dominate cardiology, Clinica 720:22 (Sept. 2, 1996), http://www.dialogweb.com/cqi/document/?req=1061846017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-linked aliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 22:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. Xel89). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Churg et al., Inner core segment fesign for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 65:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Well Nie Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 9istribution, and Biocativity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C14 Katsarave et al., Almino Acid-Based Bioenalogous Polymers		B70	WO 04/009145	1/29/04	PCT						
http://www.dialogweb.com/cqi/document?req=1061848202959, printed 8/25/03 (2 pages). C2 Anonymous, Heparin-coated stents cut complications by 30%, Clipfica 732:17 (Nov. 18, 1996), http://www.dialogweb.spm/cqi/document?req=1061847871753, źrinted 8/25/03 (2 pages). C3 Anonymous, Rolling Thehspeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000) C4 Anonymous, Stenting continues to dominate cardiology/Clinica 720:22 (Sept. 2, 1996), http://www.dialogweb.com/cqi/document?req=1061848017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-Inked aliphatic Jolyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 2524 (Abstract) (Feb. X89). C7 Barbucci et al., Coaling of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 65:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coaled Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coaled Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromo			OTHER DO	CUMENTS (Inc	luding Author, Title, Date, Pertinent F	ages, etc.)					
http://www.dialogweb.som/cgi/document/?reg=1061847871753, frinted 8/25/03 (2 pages). C3 Anonymous, Rolling Thehapeutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent (Abstract 434009), Res. Disclos. pp. 974-975 (June 2000). C4 Anonymous, Stenting continues to dominate cardiology, Clinica 720:22 (Sept. 2, 1996), http://www.dialogweb.com/cgi/document?reg=1061846017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-liked aliphatic folyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. Ages). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 69:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., An ab block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micelliar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C14 Huang et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:19-139:30. C17 Katsarava et al., Amino Acid-Based Bioanelogous Polymers. Synthes	•	C1									
(Abstract 434009), Res. Disclos. pp. 974-975 (June 2000) C4 Anonymous, Stenting continues to dominate cardiology/ Clinica 720:22 (Sept. 2, 1996), http://www.dialogweb.com/cgi/document?req=1061846017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-linked aliphatic Jolyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. 1989). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 68:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 30(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., An B block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C15 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C16 Kataoka et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(a-amino acid)g. a-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4)		C2									
http://www.dialogweb.com/cgi/document?req=1061846017752, printed 8/25/03 (2 pages). C5 Aoyagi et al., Preparation of cross-linked eliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. A98). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 69:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two/Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Noy. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., Block copolymer of oligo(methyl methacrylate) and poly(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Katsarava et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(a-amino acid)a, a-Alkylene Diesters, and Aliphatic		С3		nonymous, Rolling The speutic Agent Loading Device for Therapeutic Agent Delivery or Coated Stent							
C5 Aoyagi et al., Preparation of cross-linked aliphatic polyester and application to thermo-responsive material, Journal of Controlled Release 32:87-96 (1994). C6 Barath et al., Low Dose of Antitumor Agènts Prevents Smooth Muscle Cell Proliferation After Endothelial Injury, JACC 13(2): 252A (Abstract) (Feb. Xe89). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 66:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Noy. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Feb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., Biock copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C16 Kataoka et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(a-amino acid)a, ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1993).		C4	Anonymous, Stenting http://www.dialogweb	nonymous, Stenting continues to dominate cardiology, Clinica 720:22 (Sept. 2, 1996),							
Injury, JACC 13(2): 252A (Abstract) (Feb. 289). C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 69:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Feb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Katsarava et al., Biock copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(a-amino acid)a, ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999).		C5	Aoyagi et al., Preparation of cross-linked aliphatic polyester and application to thermo-responsive material,								
C7 Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed. Mater. Res. 25:1259-1274 (Oct. 1991). C8 Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 65:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C16 Katsarava et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999).		C6	Barath et al., Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial								
Chung et al., Inner core segment design for drug delivery control of thermo-responsive polymeric micelles, Journal of Controlled Release 63:93-103 (2000). C9 Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Induce et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Katsacka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(a-amino acid)a, a-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999).		C7	Barbucci et al., Coating of commercially available materials with a new heparinizable material, J. Biomed.								
Dev et al., Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs, Catheterization and Cardiovascular Diagnosis 34:272-278 (1995). C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Feb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999).		С8	Chung et al., Inner co	ore segment desig	n for drug delivery control of therm 3 (2000).	no-respons	sive polyn	neric mi	celles,		
C10 Dichek et al., Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells, Circ. 80(5):1347-1353 (Nov. 1989). C11 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and/Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Reb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Induce et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Katsarava et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants,		C9	Dev et al., Kinetics of	Drug Delivery to t	the Arterial Wall Via Polyurethane						
 Eigler et al., Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin, JACC, 4A (701-1), Abstract (Feb. 1994). C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic abid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants, 			Dichek et al., Seeding	g of Intravascular					<u> </u>		
C12 Helmus, Overview of Biomedical Materials, MRS Bulletin, pp. 33-38 (Sept. 1991). C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Induce et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants,		C11	Eigler et al., Local An	erial Wall Drug De	alivery from a Polymer Coated Re	movable N	letallic St	ent: Kin	etics,		
 C13 Herdeg et al., Antiproliferative Stent Coatings: Taxol and Related Compounds, Semin. Intervent. Cardiol. 3:197-199 (1998). C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants, 											
 C14 Huang et al., Biodegradable Polymers Derived from Aminoacids, Macromol. Symp. 144, 7-32 (1999). C15 Indue et al., An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants, 		C13	Herdeg et al., Antipro	•		7	nin. Interv	ent. Ca	rdiol.		
delivery of hydrophobic drugs, Journal of Controlled Release 51:221-229 (1998). C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants,				adable Polymers I	Derived from Aminoacids, Macron	nol. Symp.	144, 7-32	2 (1999)).		
C16 Kataoka et al., Block copolymer micelles as vehicles for drug delivery, Journal of Controlled Release 24:119-132 (1993). C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants,			Inoue et al., An AB bi	ock copolymer of	oligo(methyl methacrylate) and po	oly(acrylic a	\				
C17 Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of Polymer Science, Part A: Polymer Chemistry, 37(4), 391-407 (1999). C18 Levy et al., Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants,			Kataoka et al., <i>Block</i>				ontrolled	Release	•		
		7	Katsarava et al., Amii amide)s Based on Bi	Katsarava et al., Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarbolic Acids, Journal of							
	for the second	C18					Release I	mplants			

	C19	Liu et al., Drug release characteristics of unimolecular polymeric micelles, Journal of Controlled Release 68:167-174 (2000).						
	C20	Marconi et al., Covalent bonding of heparin to a vinyl copolymer for biomedical applications, Biomaterials 18(12):885-890 (1997).						
	C21	Matsumaru et al., Embolic Materials For Endovascular Treatment of Cerebral Lesions, J. Biomater. Sci. Polymer Edn 8(7):555-569 (1997).						
·	C22	Miyazari et al., Antitumor Effect of Implanted Ethylene-Vinyl Alcohol Copolymer Matrices Containing Anticancer Agents on Ehrlich Ascites Carcinoma and P388 Leukemia in Mice, Chem. Pharm. Bull. 33(6) 2490-2498 (1985).						
	C23	Miyazawa et al., Effects of Pemirolast and Tranilast on Intimal Thickening After Arterial Injury in the Rat, J. Cardiovasc. Pharmacol., pp. 157-162 (1997).						
	C24	Nordrehaug et al., A novel biocompatible coating applied to coronary stents, EPO Heart Journal 14, p. 321 (P1694), Abstr. Suppl. (1993).						
	C25	Ohsawa et al., Preventive Effects of an Antiallergic Drug, Pemirolast Potassium, on Restenosis After Percutaneous Transluminal Coronary Angioplasty, American Heart Journal 136(6):1081-1087 (Dec. 1998).						
	C26	Ozaki et al., New Stent Technologies, Progress in Cardiovascular Diseases, Vol. XXXIX(2):129-140 (Sept./Oct. 1996).						
	C27	Pechar et al., Poly(ethylene glycol) Multiblock Copolymer as a Carrier of Anti-Cancer Drug Doxorubicin, Bioconjucate Chemistry 11(2):131-139 (Mar./Apr. 2000)						
	C28	Peng et al., Role of polymers in improving the results of stenting in coronary arteries, Biomaterials 17:685-694 (1996).						
`	C29	Saotome, et al., Novel Enzymatically Degradable Polymers Comprising α-Amino Acid, 1,2-Ethanediol, and Adipic Acid, Chemistry Letters, pp. 21-24, (1991).						
;	C30	Shigeno, Prevention of Cerebrovascular Spasm By Bosentan, Novel Endothelin Receptor, Chemical Abstract 125:212307 (1996).						
	C31	van Beusekom et al., Coronary stent coatings, Coronary Artery Disease 5(7):590-596 (July 1994).						
	C32	Wilensky et al., Methods and Devices for Local Drug Delivery in Coronary and Peripheral Arteries, Trends Cardiovasc. Med. 3(5):163-170 (1993).						
	C33	Yokoyama et al., Characterization of physical entrapment and chemical conjugation of adriamycin in polymeric micelles and their design for in vivo delivery to a solid tumor, Journal of Controlled Release 50:79-92 (1998).						
EXAMINER E	RM	A CAMERON B/15/2007						
		erences considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered, with next communication to applicant.						